

What is claimed is:

1. An apparatus for removing fasteners comprising:
a socket bit holder having a first end and a second end, wherein the first end is a concave end, the first end further comprising a socket bit receptacle, and the second end comprising a socket drive receptacle.
2. The apparatus of claim 1, further comprising a bit having a bit head wherein the bit is located and retained within the socket bit receptacle.
3. The apparatus of claim 2, wherein the bit head is located and retained to extend a predetermined distance from the concave end.
4. The apparatus of claim 2, wherein the bit comprises a torx® bit.
5. The apparatus of claim 4, wherein the torx® bit is adapted to rotate a torx® bolt head.
6. The apparatus of claim 5, wherein the bit head is located and retained to extend a predetermined distance from the concave end.
7. The apparatus of claim 6, wherein the torx® head is adapted to be positioned against the concave end.
8. The apparatus of claim 1, wherein a wrench is connected to the

socket drive receptacle.

9. The apparatus of claim 8, wherein the wrench is pneumatic.

10. The apparatus of claim 1, wherein the socket drive receptacle accommodates a 1/2" square drive.

11. A method of removing a fastener from an assembly comprising:

providing a fastener having a bit configuration in a top head of the fastener;

inserting a bit into the bit configuration;

retaining the bit in a socket bit receptacle of a socket bit holder;

aligning the top head of the fastener against a concave end of the socket bit holder; and

turning the socket bit holder with the bit inserted into the bit configuration and the top head aligned against the concave end to turn the fastener.

12. The method of claim 11, wherein the fastener comprises a torx® bolt.

13. The method of claim 11, wherein the bit comprises a torx® bit.

14. The method of claim 11, further comprising:

attaching a tool to the socket bit holder; and
applying a torque to the tool.

15. The method of claim 14, wherein the socket bit holder has a socket drive receptacle to accommodate the tool.

16. The method of claim 15, wherein the tool is a wrench.

17. The method of claim 16, wherein the wrench is pneumatic.

18. The method of claim 15, wherein the socket drive receptacle is a ½" square drive.

19. The method of claim 15, wherein the socket drive is located at a second end of the socket bit holder.

20. A system for removing a fastener having an insertion receptacle from an assembly comprising:

means for inserting into the insertion receptacle;
means for retaining the inserting means; and
means for aligning the fastener with the retaining means.

21. The system of claim 20 further comprising:
means for attaching a tool to the retaining means.

- 22. The system of claim 20, wherein the fastener is a torx® bolt.
- 23. The system of claim 20, wherein the means for insertion is a torx® bit.
- 24. The system of claim 20, wherein the means for retaining is a socket bit holder.
- 25. The system of claim 20, wherein the means for aligning is a concave end retaining means.
- 26. The system of claim 21, wherein the means for attaching is a socket drive receptacle.
- 27. The system of claim 26, wherein the means for a socket drive receptacle comprise a ½” square drive.
- 28. The system of claim 20, further comprising means for torquing attached to the attaching means.
- 29. The system of claim 28, wherein the means for torquing is a wrench.
- 30. The system of claim 29, wherein the wrench is pneumatic.